Search Query Case No. 10/792,335

1010	rewrit\$4 with display\$1	US-PGPUB; USPAT; EPO; JPO;
		DERWENT; IBM_TDI
143	rewritable adj display\$1	US-PGPUB; USPAT;
		EPO; JPO; DERWENT; IBM_TDI
139	rewritable adj display	US-PGPUB; USPAT;
		EPO; JPO; DERWENT; IBM_TD
30	(rewritable adj display\$1) and substrate\$1	US-PGPUB; USPAT;
		EPO; JPO;  DERWENT; IBM_TDI
15	//sourcitable adi displayed) and substants ed.) and subscared	
15	((rewritable adj display\$1) and substrate\$1) and voltage\$1	US-PGPUB; USPAT; EPO; JPO;
		DERWENT; IBM_TD
2049	(rewritable or electrophoretic) with display\$1	US-PGPUB; USPAT;
		EPO; JPO; DERWENT; IBM_TD
977	(rewritable or electrophoretic) adj display\$1	US-PGPUB; USPAT;
		EPO; JPO; DERWENT; IBM_TD
553	((rewritable or electrophoretic) adj display\$1) and (substrate\$	US-PGPUB; USPAT;
	or metal)	EPO; JPO; DERWENT; IBM_TD
404	(((rewritable or electrophoretic) adj display\$1) and (substrate\$	US-PGPUB; USPAT;
	or metal)) and first and second	EPO; JPO;  DERWENT; IBM_TD
407	(((rewritable or electrophoretic) adj display\$1) and (substrate\$ or metal)) and voltage\$1	US-PGPUB; USPAT; EPO; JPO;
	<i>"</i>	DERWENT; IBM_TD
366	((((rewritable or electrophoretic) adj display\$1) and (substrate\$	
	or metal)) and voltage\$1) and transparent\$1	EPO; JPO; DERWENT; IBM_TD
		1
115	((((rewritable or electrophoretic) adj display\$1) and (substrate\$ or metal)) and voltage\$1) and (first with transparent\$1) and	US-PGPUB; USPAT; EPO; JPO;

40	[7 241 4' 4'- 1- 64\ A'	LIC DODUB, LICEAT
48	(rewritable adj display\$1).ti.	US-PGPUB; USPAT;
		EPO; JPO;
		DERWENT; IBM_TDB
		_
48	(rewritable adj display).ti.	US-PGPUB; USPAT;
"		EPO; JPO;
		DERWENT; IBM_TDB
<u> </u>	//it-ble odi disula NAIN and aubatrata #4	LIC DODLID: LICDAT:
1 9	((rewritable adj display).ti.) and substrate\$1	US-PGPUB; USPAT;
		EPO; JPO;
		DERWENT; IBM_TDB
7	((rewritable adj display).ti.) and first and second	US-PGPUB; USPAT;
		EPO; JPO;
	,	DERWENT; IBM_TDB
50	(((((rewritable or electrophoretic) adj display\$1) and	US-PGPUB; USPAT;
	(substrate\$ or metal)) and voltage\$1) and (first with	EPO; JPO;
į	transparent\$1) and (second with transparent\$1)) and	DERWENT; IBM_TDB
	1 ' "	DERVVENT, IBINI_TUB
	(electrophoretic adj particle\$1)	110 505115 110517
664	(359/296,452,253).CCLS.	US-PGPUB; USPAT;
		USOCR; EPO; JPO;
		DERWENT; IBM_TDB
0	("345,107,105,108,84,111").PN.	US-PGPUB; USPAT;
ĺ		USOCR; EPO; JPO;
		DERWENT; IBM_TDB
1221	(345/107,105,108,84,111).CCLS.	US-PGPUB; USPAT;
		USOCR; EPO; JPO;
		DERWENT; IBM TDB
		DERVERT, IDIVI_TOD
900	(204/450 495 600 400) CCL 6	LIC DODUBLUSDAT.
099	(204/450,485,600,490).CCLS.	US-PGPUB; USPAT;
		USOCR; EPO; JPO;
		DERWENT; IBM_TDB
2636	((359/296,452,253).CCLS.) or	US-PGPUB; USPAT;
	((345/107,105,108,84,111).CCLS.) or	EPO; JPO;
ļ	((204/450,485,600,490).CCLS.)	DERWENT; IBM_TDB
		_
745	(((359/296,452,253).CCLS.) or	US-PGPUB; USPAT;
1	(((345/107,105,108,84,111).CCLS.) or	EPO; JPO;
	((204/450,485,600,490).CCLS.)) and (rewritable or	DERWENT; IBM_TDB
1	electrophoretic)	
252	(((359/296,452,253).CCLS.) or	US-PGPUB; USPAT;
253	1,,,	
1	(((345/107,105,108,84,111).CCLS.) or	EPO; JPO;
1	((204/450,485,600,490).CCLS.)) and (rewritable or	DERWENT; IBM_TDB
1	electrophoretic) adj display\$1	

		1
253	(((359/296,452,253).CCLS.) or	US-PGPUB; USPAT;
	((345/107,105,108,84,111).CCLS.) or	EPO; JPO;
	((204/450,485,600,490).CCLS.)) and ((rewritable or	DERWENT; IBM_TDB
	electrophoretic) adj display\$1)	
209	(((359/296,452,253).CCLS.) or	US-PGPUB; USPAT;
	((345/107,105,108,84,111).CCLS.) or	EPO; JPO;
	((204/450,485,600,490).CCLS.)) and ((rewritable or	DERWENT; IBM_TDB
	electrophoretic) adj display\$1) and (substrate\$ or metal)	
178	(((359/296,452,253).CCLS.) or	US-PGPUB; USPAT;
	((345/107,105,108,84,111).CCLS.) or	EPO; JPO;
	((204/450,485,600,490).CCLS.)) and (((rewritable or	DERWENT; IBM_TDB
	electrophoretic) adj display\$1) and (substrate\$ or metal)) and	
	first and second	
183	(((359/296,452,253).CCLS.) or	US-PGPUB; USPAT;
100	((345/107,105,108,84,111).CCLS.) or	EPO; JPO;
	((204/450,485,600,490).CCLS.)) and (((rewritable or	DERWENT; IBM_TDB
	electrophoretic) adj display\$1) and (substrate\$ or metal)) and	DERVIENT, IDIVI_TOB
	voltage\$1	
59	(((359/296,452,253).CCLS.) or	US-PGPUB; USPAT;
	((345/107,105,108,84,111).CCLS.) or	EPO; JPO;
	((204/450,485,600,490).CCLS.)) and ((((rewritable or	DERWENT; IBM TDB
	electrophoretic) adj display\$1) and (substrate\$ or metal)) and	DEIXVENT, IDIVI_TOB
	voltage\$1) and (first with transparent\$1) and (second with	
270	transparent\$1)	US-PGPUB; USPAT;
3/9	(359/238,240).CCLS.	1
		USOCR; EPO; JPO;
		DERWENT; IBM_TDB
150	(349/2).CCLS.	US-PGPUB; USPAT;
	((),	USOCR; EPO; JPO;
		DERWENT; IBM_TDB
0	((359/238,240).CCLS.) and ((349/2).CCLS.)	US-PGPUB; USPAT;
		EPO; JPO;
		DERWENT; IBM_TDB
		, <u>-</u>
529	((359/238,240).CCLS.) or ((349/2).CCLS.)	US-PGPUB; USPAT;
		EPO; JPO;
		DERWENT; IBM_TDB
32	(((359/238,240).CCLS.) or ((349/2).CCLS.)) and (rewrit\$ or	US-PGPUB; USPAT;
	electrophoretic)	EPO; JPO;
		DERWENT; IBM_TDB
27	((((359/238,240).CCLS.) or ((349/2).CCLS.)) and (rewrit\$ or	US-PGPUB; USPAT;
	electrophoretic)) and display\$1	EPO; JPO;
	· · · · · · · · · · · · · · · · · · ·	DERWENT; IBM_TDB
		· -
		<del></del>

13	((((((359/238,240).CCLS.) or ((349/2).CCLS.)) and (rewrit\$ or electrophoretic)) and display\$1) and substrate\$1	US-PGPUB; USPAT; EPO; JPO;		
	oloonopholonoj, and display () and substitute ()	DERWENT; IBM_TDB		
1	("5767826").PN.	USPAT; USOCR		
	electronic adj ink	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB		
108	(electronic adj ink) and substrate\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB		
98	((electronic adj ink) and substrate\$1) and (first same second)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB		
6428	((359/296,238,240,253,452,900).CCLS.) or ((345/107,105,108,84,111).CCLS.) or ((204/450,485,600,490).CCLS.) or ((349/2).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB		
64552	(rewritable or electrophoretic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB		
72	(rewritable same electrophoretic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB		
72	(rewritable same electrophoretic\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB		
40	S41 and S44	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB		
1305	S41 and S42	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB		
396	electrophoretic\$1 same microcapsule\$1 same particle\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB		
235	electrophoretic\$1 same microcapsule\$1 same (charge\$1 with particle\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB		

110	electrophoretic\$1 same microcapsule\$1 same (charge\$1 with	LIC DODLIB: LICDAT.
110	, · · · · · · · · · · · · · · · · · · ·	US-PGPUB; USPAT;
	particle\$1) same color\$1	EPO; JPO;
		DERWENT; IBM_TDB
211	S41 and S47	US-PGPUB; USPAT;
		EPO; JPO;
		DERWENT; IBM_TDB
145	S41 and S48	US-PGPUB; USPAT;
		EPO; JPO;
İ		DERWENT; IBM TDB
74	S41 and S49	US-PGPUB; USPAT;
1 '		EPO; JPO;
		•
		DERWENT; IBM_TDB
	S49 and method\$1	HO DODIE HODAT
99	1948 and methodal	US-PGPUB; USPAT;
		EPO; JPO;
	•	DERWENT; IBM_TDB
<u> </u>		HO DODIES HODAT
48	electrophoretic\$1 same microcapsule\$1 same (charge\$1 with	US-PGPUB; USPAT;
	particle\$1) same color\$1 same temperature\$1	EPO; JPO;
		DERWENT; IBM_TDB
1	S55 and rewritable	US-PGPUB; USPAT;
		EPO; JPO;
		DERWENT; IBM_TDB
48	S54 and method\$1	US-PGPUB; USPAT;
		EPO; JPO;
		DERWENT; IBM TDB
50	electrophoretic\$1 same microcapsule\$1 same color\$1 same	US-PGPUB; USPAT;
	temperature\$1	EPO; JPO;
1		DERWENT; IBM TDB
		DERVVENT, IDIVI_TUB
E0	S57 and (method\$1 or process\$2 or step\$1)	US-PGPUB; USPAT;
30	our and (methody) of processyz of stepy)	EPO: JPO:
		DERWENT; IBM_TDB
	(/ICEDOCAEIN /ICETTA22IN /ICET2222AIN /ICET2222AIN	LICEAT: LICCOR
I 40	(("6580545") or ("6577433") or ("6549327") or ("6538801") or	USPAT; USOCR
	("6531997") or ("6525136") or ("6517618") or ("6515649") or	
	("6512354") or ("6504524") or ("6473072") or ("6459418") or	
1	("6456272") or ("6445489") or ("6445374") or ("6422687") or	
	("6392785") or ("6380922") or ("6377387") or ("6376828") or	
	("6373461") or ("6337761") or ("6330054") or ("6327072") or	
1	("6323989") or ("6312304") or ("6300932") or ("6262833") or	
1	("6262706") or ("6249271") or ("6172798") or ("6130774") or	
}	("6124851") or ("6120839") or ("6120588") or ("6118426") or	
1	1'	
	("6067185") or ("6045955") or ("6017584") or ("5389945")).PN.	

1	20020075557 US-PGPUB; USPAT
1	20020075420 US-PGPUB: USPAT

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## Search Results Case No. 10/792,335

US 5223115 A	USPAT	Electrophoretic display with single	359/238
00 02201107	1001711	character erasure	000,200
US 5389945 A	USPAT	Writing system including paper-like	345/85
		digitally addressed media and	
		addressing device therefor	
US 5402145 A	USPAT	Electrophoretic display panel with arc	345/107
		driven individual pixels	
US 5699097 A	USPAT	Display medium and method for display	347/171
		therewith	
US 6017584 A	USPAT	Multi-color electrophoretic displays and	427/213.3
		materials for making the same	
US 6045955 A	USPAT	Print method and apparatus for re-	430/45
		writable medium	
US 6067185 A	USPAT	Process for creating an encapsulated	359/296
		electrophoretic display	
US 6118426 A	USPAT	Transducers and indicators having	345/107
		printed displays	
US 6120588 A	USPAT	Electronically addressable	106/31.16
		microencapsulated ink and display	
		thereof	
US 6120839 A	USPAT	Electro-osmotic displays and materials	427/213.3
·		for making the same	
US 6124851 A	USPAT	Electronic book with multiple page	345/206
		displays	
US 6130774 A	USPAT	Shutter mode microencapsulated	359/296
		electrophoretic display	
US 6172798 B1	USPAT	Shutter mode microencapsulated	359/296
		electrophoretic display	<u> </u>
US 6239896 B1	USPAT	Electrophotographic display device and	359/240
		driving method therefor	
US 6249271 B1	USPAT	Retroreflective electrophoretic displays	345/107
٧		and materials for making the same	
US 6262706 B1	USPAT	Retroreflective electrophoretic displays	345/107
		and materials for making the same	
110 0000000 54	110547		050/000
US 6262833 B1	USPAT	Capsules for electrophoretic displays	359/296
110.000000 B4	LICEAT	and methods for making the same	0.45/4.07
US 6300932 B1 <sup>-</sup>	USPAT	Electrophoretic displays with	345/107
		luminescent particles and materials for	
LIC 0242204 D4	LICEAT	making the same	145/04
US 6312304 B1	USPAT	Assembly of microencapsulated	445/24
LIC 6222000 D4	LIGDAT	electronic displays	250/206
US 6323989 B1	USPAT	Electrophoretic displays using	359/296
LIC 6227072 D4	USPAT	nanoparticles	359/296
US 6327072 B1	USPAT	Microcell electrophoretic displays	<del></del>
US 6330054 B1	USPAI	Image-forming method and image-	355/400
		forming apparatus on recording medium	
		including microcapsules	

US 6337761 B1	USPAT	Electrophoretic display and method of	359/296
03 0337701 61	USPAI	making the same	339/290
US 6373461 B1	USPAT	Piezoelectric transducer and	345/107
00 03/3401 01	1001 71	electrophoretic ink display apparatus	343/10/
		using piezoelectric transducer	
US 6376828 B1	USPAT	Illumination system for nonemissive	250/216
OS 0370020 B1	JUSEAT	electronic displays	230/210
US 6377387 B1	USPAT	Methods for producing droplets for use	359/296
US 03/130/ B1	USPAT	in capsule-based electrophoretic	339/290
	,	•	
US 6377757 B2	USPAT	displays Image display method, image forming	399/1
US 03/1/3/ BZ	USPAT		399/1
		apparatus and reversible image display	
UO 0200022 D4	LICDAT	medium	045/407
US 6380922 B1	USPAT	Electronic display	345/107
US 6392785 B1	USPAT	Non-spherical cavity electrophoretic	359/296
		displays and materials for making the	
110 0000700 B4	LIODAT	same	050/000
US 6392786 B1	USPAT	Electrophoretic medium provided with	359/296
110 0 100007 D1	110047	spacers	0.47/55
US 6422687 B1	USPAT	Electronically addressable	347/55
		microencapsulated ink and display	
110 0445074 00		thereof	0.45/4.05
US 6445374 B2	USPAT	Rear electrode structures for displays	345/107
US 6445489 B1	USPAT		359/296
		addressing such displays	
US 6456272 B1	USPAT	Field addressed displays using charge	345/107
		discharging in conjunction with charge	
		retaining island structures	
US 6459418 B1	USPAT	Displays combining active and non-	345/107
		active inks	
US 6473072 B1	USPAT	Microencapsulated electrophoretic	345/173
		electrostatically-addressed media for	
		drawing device applications	
US 6504524 B1	USPAT	Addressing methods for displays having	345/107
		zero time-average field	
US 6512354 B2	USPAT	, ,	324/71.1
		state of an electrophoretic display	
US 6515649 B1	USPAT	Suspended particle displays and	345/107
		materials for making the same	
US 6515790 B2	USPAT	Reversible image display medium and	359/296
		image display method	
US 6517618 B2	USPAT	Photochromic electrophoretic ink display	106/31.16
US 6525136 B1	USPAT	Photochromic core and shell matrix	525/88
US 6531997 B1	USPAT	Methods for addressing electrophoretic	345/107
		displays	• ,
110.0500001.50	USPAT	Electrophoretic displays using	359/296
US 6538801 B2			
US 6538801 B2	1001 A1	nanoparticles	

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US 6577433 B1	USPAT	Electrophoretic displays, display fluids for use therein, and methods of	359/296
		displaying images	
US 6580545 B2	USPAT	Electrochromic-nanoparticle displays	359/265
US 6672921 B1	USPAT	Manufacturing process for	445/24
		electrophoretic display	
US 6788452 B2	USPAT	Process for manufacture of improved	359/296
		color displays	
US 6831770 B2	USPAT	Electrophoretic display and novel	359/296
		process for its manufacture	
US 6833943 B2	USPAT	Electrophoretic display and novel	359/296
		process for its manufacture	
US 6859302 B2	USPAT	Electrophoretic display and novel	359/296
		process for its manufacture	
US 6865012 B2	USPAT	Electrophoretic display and novel	359/296
		process for its manufacture	
US 6867898 B2	USPAT	Electrophoretic display and novel	359/296
		process for its manufacture	
JP 11237644 A	JPO	LIQUID CRYSTAL DEVICE, AND ITS	
	ļ	DRIVING METHOD AND DRIVING	
		DEVICE	
JP 2000221513 A	JPO	REWRITABLE DISPLAY DEVICE, ITS	
		PRODUCTION, DISPLAY ARTICLE,	
		AND REWRITING METHOD OF	
		DISPLAY ARTICLE	
US 20010024577 A1	US-PGPUB	Image display method, image forming	399/2
•		apparatus and reversible image display	
		medium	
US 20020000984 A1	US-PGPUB	Electronic apparatus	345/211
US 20020024620 A1	US-PGPUB	Reversible image display medium and	349/2
		image display method	
US 20020033792 A1	US-PGPUB	Electrophoretic display	345/107
US 20020075420 A1	US-PGPUB	Molecular devices activated by an	349/41
		electric field for electronic ink and other	
		visual display	
US 20020075556 A1	US-PGPUB	Electrophoretic display and novel	359/296
		process for its manufacture	
US 20020075557 A1	US-PGPUB	Bistable molecular mechanical devices	359/321
		activated by an electric field for	
		electronic ink and other visual display	
		applications	
US 20020135707 A1	US-PGPUB	Rewritable display having a dielectric	349/12
		spacing layer	
	1	1-1	<u> </u>

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